



October 3, 2024

Via Electronic Submittal (E-File)

Frank L. Blackett, P.E., Regional Engineer
Federal Energy Regulatory Commission
Division of Dam Safety and Inspections
100 First Street, Suite 2300
San Francisco, CA 94105-3084

**RE: Mokelumne River Hydroelectric Project, FERC No. 137-CA
Tiger Creek Regulator Dam, NATDAM No. CA00400
Spillway Replacement Project –
Temporary Construction Emergency Action Plan
Temporary Construction Surveillance and Monitoring Plan**

ENCLOSURES CONTAIN CUI//CEII – DO NOT RELEASE

Dear Frank L. Blackett:

This letter presents the temporary construction emergency action plan (TCEAP) and temporary construction surveillance and monitoring plan (TCSMP) for the spillway replacement project at Tiger Creek Regulator Dam, which is part of Pacific Gas and Electric Company's (PG&E) Mokelumne River Hydroelectric Project, Federal Energy Regulatory Commission (FERC) No. 137. Per Enclosure 8 of the letter PG&E sent to FERC dated March 22, 2024, PG&E committed to submitting the TCEAP and TCSMP documents to FERC after the workshop for the construction potential failure mode analysis (PFMA) is completed. PG&E filed the final report for the construction PFMA workshop with FERC on July 16, 2024.

The TCEAP is provided in (Enclosure 1) and the TCSMP is provided in (Enclosure 2). PG&E developed the TCEAP shown in Enclosure 1 and partnered with a consultant to develop the TCSMP provided in Enclosure 2. PG&E has reviewed the consultant's work product provided in Enclosure 2 and concurs with the information presented therein.

Should you have technical questions concerning this matter, please contact Masod Salimee, dam safety engineer for PG&E, at (530) 277-1599. For general questions, please contact Sonja Langan, senior license coordinator for PG&E, at (209) 419-0019.

Sincerely,

Christopher Raeburn, P.E.
Deputy Chief Dam Safety Engineer

Enclosures: **CUI//CEII – DO NOT RELEASE**

1. Temporary Construction Emergency Action Plan, prepared by PG&E and dated September 12, 2024
2. Temporary Construction Surveillance and Monitoring Plan, prepared by Slate Geotechnical Consultants and dated September 12, 2024